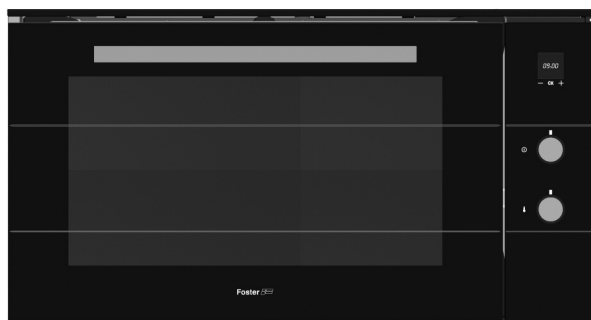


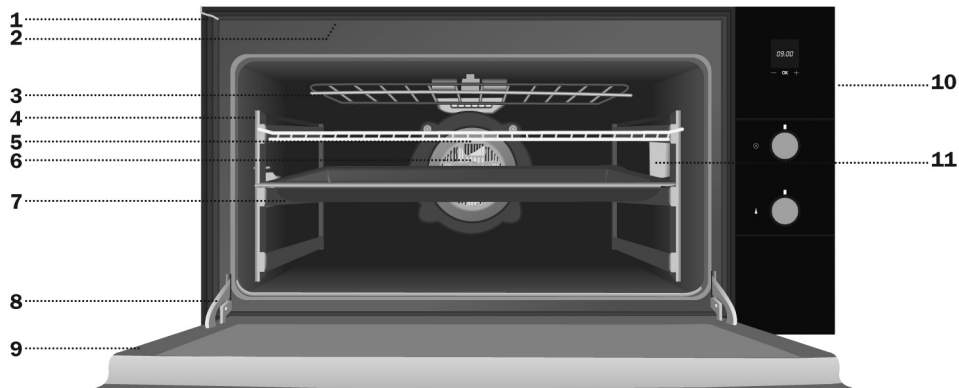
Guida rapida di utilizzo
Hoja de Características
Guia Rápido de Utilização
Quick Start Guide
Mode d'emploi rapide
Gebrauchsanleitung
Gebruiksaanwijzing
Краткое руководство по эксплуатации
دليل الإستعمال السريع

FL-F90 MTL



Foster 

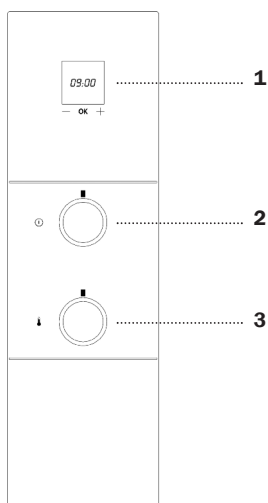
FL-F90 MTL



- | | | |
|----------------------------------|---|-------------------------|
| 1 Fixing to Unit | 4 Chromed Support/
Telescopic Guide | 8 Hinge |
| 2 Air Outlet | 5 Grid | 9 Door |
| 3 Fold-down Grill element | 6 Fan | 10 Control Panel |
| | 7 Roasting Tray | 11 Light |

For other markets, accessories may not correspond to those described in this manual.

Control Panel



- 1** Electronic clock.
- 2** Function selector.
- 3** Temperature selector.

Switch off oven

Conventional

It is used for sponges and cakes where the heat received must be uniform to achieve a spongy texture.

Conventional with fan

Appropriate for roasts and cakes. The fan spreads the heat uniformly inside the oven.

Grill

For preparing dishes with superficial roasting. It allows the outer layer to be browned without affecting the inside of the food. Ideal for flat food, such as steaks, ribs, fish, toast.

MaxiGrill

Allows greater surfaces to be prepared, than with the grill, together with higher power reducing the time required for browning of the food.

MaxiGrill with fan

Allows uniform roasting at the same time as surface browning. Ideal for grills. Special for large volume pieces, such as poultry, game, etc. It is recommended to put the item on a rack with a tray beneath to collect the stock and juices.

Caution

While using the Grill, MaxiGrill or MaxiGrill with fan, the door must be kept closed.

Turbo

The fan distributes the heat coming from an element located at the back of the oven. As a result of the evenly distributed temperature, food can be cooked on two levels at the same time.

Lower element

Heats only from beneath. Suitable for heating dishes and raising pastry and similar.

Lower element with fan

It distributes the heat from the lower part of the oven and is ideal for cakes with jam or fruit filling, which only require heating from beneath. Pre-heating is always necessary.

Grill and Lower element

Special for roasts. It can be used for any piece, whatever its size.

Note

The pilot light remains on in any cooking function.

Caution

The electronic clock features Touch-Control technology. To operate, simply touch the glass control symbols with your fingertip.

The touch control sensitivity continuously adapts to ambient conditions. Make sure the glass surface of the control panel is clean and free of obstacles when plugging in the oven.

If the clock does not respond correctly when you touch the glass, unplug the oven for a few seconds and then plug it in again. Doing this causes the sensors to adjust automatically so that they will react once more to fingertip control.



Setting the time on the Electronic Clock

When the oven is connected to the power supply, the indication 00:00 flash on the display. Press **-** or **+** to set the time on the clock. The clock beeps twice to confirm the selected time.

If you wish to modify the time, press **-** or **+** until the current time flash on the screen. Press **OK**. Then press **-** or **+** to modify the time. The clock beeps twice to confirm the modification.

Manual Operation

The oven is ready to be used when the clock has been set. Select a cooking function and a temperature.

When you begin cooking, symbol  lights up to indicate that the oven is heating the contents; the symbol  goes out when the selected temperature is reached.

Set the controls to  to turn the oven off.

Functions of the Electronic Clock





Alarm: Creates an alarm signal when the period of time finishes; the oven does not need to be in use in order to use this function.


Cooking Time: To cook for a selected length of time; the oven turns itself off automatically when the time finishes.



End Cooking Time: To cook until a set time; the oven turns itself off automatically when the time finishes.

Cooking time and End Cooking Time: To cook for a selected length of time and end at a set time. When this function is set, the oven comes on automatically at the time required in order to cook for the set length of time (Cooking time) and end automatically at the indicated time (End Cooking Time)

Programming the Alarm

- 1 Press **+** until symbol  lights up. Press **OK**.
- 2 Set the period of time after which you wish the alarm to sound by pressing **-** or **+**.
- 3 The clock beeps twice, the current time is displayed and symbol  lights up permanently to indicate that the alarm has been set.
- 4 When the set period of time comes to an end, the alarm sounds and symbol  starts to flash.
- 5 Press any button to stop the alarm; symbol  goes out.

You can consult the remaining time at any moment by pressing **-** or **+** until symbol  flashes and then pressing **OK**. You can also modify the set time at this point by pressing **-** or **+**. The clock beeps twice to confirm the change.

If you wish the remaining time to be displayed until the end of the set period of time, press **-** or **+** until symbol  flashes and then press **OK** and keep it pressed in. Symbol  flashes. Keep **OK** pressed in again to return to the real time.

Setting the Cooking Time

- 1 Press **-** or **+** until symbol **⏸** lights up. Press **OK**.
- 2 Select the period of time you wish to cook for by pressing **-** or **+**.
- 3 The clock beeps twice, the current time is displayed and symbol **⏸** lights up permanently to indicate that the oven will turn itself off automatically.
- 4 Select a cooking function and temperature.
- 5 When the cooking time comes to an end, the oven turns itself off, the alarm sounds and symbol **⏸** flashes.
- 6 Press any button to stop the alarm and turn the oven back on again.
- 7 Set the controls to **□** to turn the oven off.

You can consult the remaining cooking time at any moment by pressing **-** or **+** until symbol **⏸** flashes and then pressing **OK**. You can also modify the set time at this point by pressing **-** or **+**. The clock beeps twice to confirm the change.

If you wish the remaining time to be displayed until the end of the set period of time, press **-** or **+** until symbol **⏸** flashes and then press **OK** and keep it pressed in. Symbol **⏸** flashes. Keep **OK** pressed in again to return to the real time.

Setting the End Cooking Time

- 1 Press **-** or **+** until symbol **⏸** lights up. Press **OK**.
- 2 Select the time you wish the cooking process to finish at by pressing **-** or **+**.
- 3 The clock beeps twice, the current time is displayed and symbol **⏸** lights up permanently to indicate that the oven will turn itself off automatically.
- 4 Select a cooking function and temperature.




- 5 When the set time is reached, the oven turns itself off, the alarm sounds and symbol **⏸** flashes.
- 6 Press any button to stop the alarm and turn the oven back on again.
- 7 Set the controls to **□** to turn the oven off.


You can consult the end cooking time at any moment by pressing **-** or **+** until symbol **⏸** flashes and then pressing **OK**. You can also modify the end cooking time at this point by pressing **-** or **+**. The clock beeps twice to confirm the change.

This function can be used even when you are already using the oven. To do this, follow the instructions indicated above except point number 4.

Setting the Cooking Time and the End Cooking Time

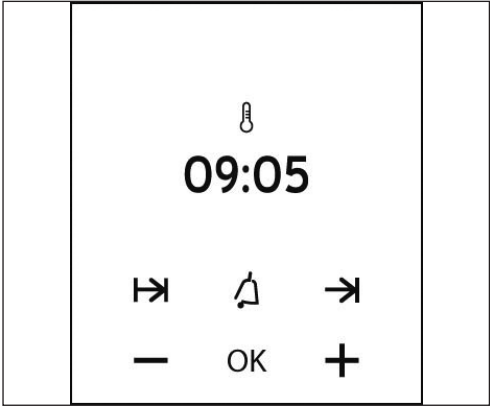
- 1 Press **-** or **+** until symbol **⏸** lights up. Press **OK**.
- 2 Select the period of time you wish to cook for by pressing **-** or **+**.
- 3 The clock beeps twice, the current time is displayed and symbol **⏸** lights up permanently.
- 4 Press **-** or **+** until symbol **⏸** lights up. Press **OK**.
- 5 Select the time you wish the cooking process to finish at by pressing **-** or **+**.
- 6 The clock beeps twice, the current time is displayed and symbol **⏸** lights up permanently.
- 7 Select a cooking function and temperature.
- 8 The oven remains off with symbols **⏸** and **⏸** lit up. Your oven is set.
- 9 When the time to start cooking is reached, the oven starts up and cooks for the set period of time.

- 10** When the set end cooking time is reached, the oven turns itself off, the alarm sounds and symbols  and  flash.
- 11** Press any button to stop the alarm and turn the oven back on again.
- 12** Set the controls to  to turn the oven off.

You can modify the end cooking time by pressing **-** or **+** until symbol  lights up and then pressing **OK**. You can now modify the end cooking time by pressing **-** or **+**. The clock beeps twice to confirm the change.

Important

In the event of a power cut, all the electronic clock settings are deleted and the indication 00:00 flashes on the display. It is necessary to set the time and programme the clock again.



SCHEDA / FICHA / FICHA / FILE / FICHE

Produttore	Fabricante	Fabricante	Manufacturer	Fabricant	FOSTER
Modello	Modelo	Modelo	Model	Modèle	FL-F90 MTL
Classe di efficienza energetica (dove A è la classe di maggiore efficienza e G di minore efficienza).	Clase de eficiencia energética, en una escala que abarca de A (más eficiente) a G (menos eficiente).	Classe de eficiência energética, numa escala de A (eficiente) a G (ineficiente).	Energy efficiency class on a scale from A (most efficient) to G (least efficient).	Classe d'efficacité énergétique, sur une échelle de A (plus efficient) à G (le moins efficient).	A
Funzione di riscaldamento.	Función de calentamiento.	Função de aquecimento.	Heating setting	Fonction de chauffage.	
Riscaldamento standard.	Calentamiento convencional.	Aquecimento convencional.	Conventional heating.	Chauffage traditionnel.	
Convezione forzata.	Convección forzada.	Convecção forçada.	Forced convection.	Convection forcée.	←
Consumo di energia.	Consumo de energía.	Consumo de energia.	Energy consumption.	Consommation d'énergie.	
Riscaldamento standard.	Calentamiento convencional.	Aquecimento convencional.	Conventional heating.	Chauffage traditionnel.	1,12 kWh
Convezione forzata.	Convección forzada.	Convecção forçada.	Forced convection.	Convection forcée.	0,99 kWh
Volume netto (litri).	Volumen neto (litros).	Volume útil (litros).	Net volume (litres).	Volume net (litres).	78
Tipo: Piccolo Medio Grande	Tipo: Pequeño Medio Grande	Tipo: Pequeno Médio Grande	Type: Small Medium Large	Type: Petit Moyen Grand	←
Tempo di cottura a carico normale.	Tiempo de cocción con carga normal.	Tempo de confecção com carga normal.	Cooking time with normal load.	Temps de cuisson à charge normale.	
Riscaldamento standard.	Calentamiento convencional.	Aquecimento convencional.	Conventional heating.	Chauffage traditionnel.	44 min.
Convezione forzata.	Convección forzada.	Convecção forçada.	Forced convection.	Convection forcée.	45 min.
Superficie di cottura.	Superficie de cocción.	Superficie de confecção.	Cooking surface	Surface de cuisson.	1300 cm²
Rumore (dB (A) re 1 pW).	Ruido (dB (A) re 1 pW).	Ruído (dB (A) re 1 pW).	Noise (dB (A) re 1 pW).	Niveau sonore (dB (A) re 1 pW).	

Desideriamo anche noi dare il nostro contributo all'ambiente; per questo la carta che utilizziamo è riciclata.
Nuestra aportación a la protección del medio ambiente: utilizamos papel reciclado.
O nosso contributo para a protecção do meio ambiente: utilizamos papel reciclado.
Our contribution to protecting the environment - we use recycled paper.
Notre contribution à la protection de l'environnement : nous utilisons du papier recyclé.

Cod.: 831/7283/3172783-000



DATENBLATT / GEGEVENS / ТЕХНИЧЕСКИЕ ДАННЫЕ / ورقة البيانات

Hersteller	Fabrikant	Производитель	المصنع	FOSTER
Modell	Model	Модель	الموديل	FL-F90 MTL
Energie-effizienzklasse auf einer Skala von A (geringer Verbrauch) bis G (hoher Verbrauch).	Klasse van energie-efficiëntie, op een schaal van A (meest efficiënt) tot G (minst efficiënt).	Категория энергетической эффективности, по шкале от A (наиболее эффективный) до G (наименее эффективный).	فئة كفاءة الطاقة على مقياس من A (أكثر كفاءة) الى G (الأقل كفاءة).	A
Beheizung.	Verwarmingsfunctie.	Функция нагрева.	وظيفة التدفئة.	
Konventionelle Beheizung.	Conventionele verwarming.	Обычный нагрев.	تسخين تقليدي.	
Heißluft	Geforceerde convectie.	Форсированная конвекция.	الحمل الحراري القسري.	
Energie-verbrauch.	Energie-verbruik.	Расход электроэнергии.	استهلاك الطاقة.	1,12 kWh 0,99 kWh
Konventionelle Beheizung.	Conventionele verwarming.	Обычный нагрев.	تسخين تقليدي.	
Heißluft.	Geforceerde convectie.	Форсированная конвекция.	الحمل الحراري القسري.	
Nettovolumen (Liter).	Nettovolume (liter).	Объем нетто (литры).	الحجم الصافي (بالتر)	78
Typ: Klein Mittel Groß	Type: Klein Middelgroot Groot	Тип: Маленький Средний Большой	النوع: صغير متوسط كبير	←
Garzeit bei Standard-beladung.	Baktijd bij normale belasting.	Время приготовления при нормальной загрузке.	مدة الطهي بطبيعي تسخين تقليدي.	44 min. 45 min.
Konventionelle Beheizung.	Conventionele verwarming.	Обычный нагрев.	الحمل الحراري القسري.	
Heißluft.	Geforceerde convectie.	Форсированная конвекция.	الحمل الحراري القسري.	
Backfläche.	Bakoppervlak.	Поверхность готовки.	المساحة المخصصة للطهي	1300 cm²
Geräusch (dB(A) re 1 pW).	Geluid (db (A) re 1 pW).	Шум (dB (A) re 1 pW).	(dB (A) re 1 pW) الضوضاء	

Unser Beitrag zum Umweltschutz: Wir verwenden wiederverwertetes Papier.
 Onze bijdrage aan de bescherming van het milieu: wij gebruiken kringlooppapier.
 Наш вклад в защиту окружающей среды: используем только переработанную бумагу.
 نحن نساهم في حماية البيئة: نحن نستخدم الورق المعاد تدويره.
 Cod.: 83172783/3172783-000

